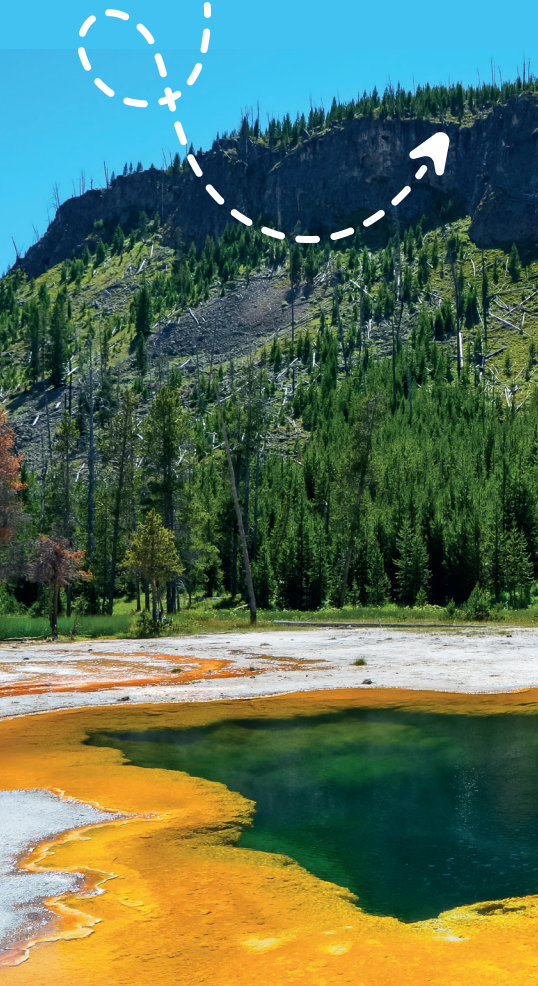


➤ INVITATION



PRESENTATION AND DEMONSTRATION OF LUMIBIRD NANOSECOND TUNABLE OPOS in partnership with GWU

We offer a 1.5 day learning experience with our OPO's, through theoretical and hands-on sessions at our production site in Bozeman, Montana.



PRELIMINARY PROGRAM

WEDNESDAY, JULY 26

9:00 am - 9:30 am
Welcome !

9:30 am - 12:00 am
General products presentation

2:00 am - 5:00 pm
Technical sessions on primoScan and Peacock 532

Groups of 5 people

- Scan over the entire range from DUV to NIR
- Fast wavelength switching from shot to shot
- Software programming (scan, burst, wavelength jump...)
- Fiber coupling
- Energy monitoring
- Beam quality monitoring
- Wavelength monitoring

THURSDAY, JULY 27

9:00 am - 12:00 am
- Company tour
- Q & A session
- Conclusion

FRIDAY, JULY 28

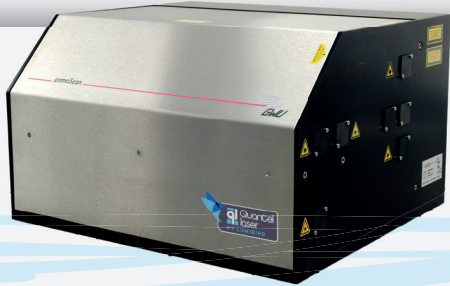
9:00 am - 5:00 pm
Yellowstone tour

To sign up, contact :
kchild@lumibird.us
tel: (+1) 406.579.7316

The number of participants is limited to **15 people**.
Don't wait to register !

REVA - Preliminary program. Lumibird reserves the right to modify or cancel the event.

MODELS USED FOR DEMONSTRATIONS



PrimoScan,
190 nm - 2.75 μm

<https://vu.fr/fHxj>



Peacock 532,
680 nm - 2.2 μm

<https://vu.fr/hAeA>

PLACE OF THE EVENT :

LUMIBIRD Inc
49 Willow Peak Dr.
Bozeman, MT 59718

www.lumibird.com

